Serial No. 09/766,889

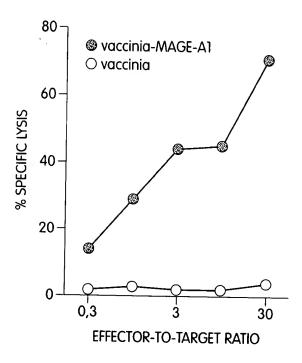


Fig. 1

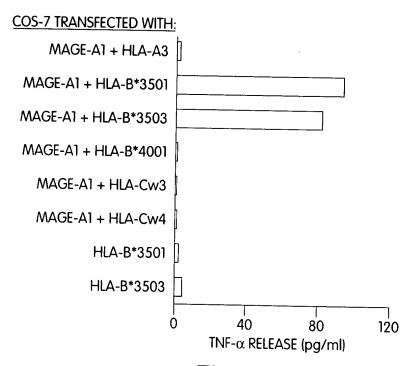


Fig. 2

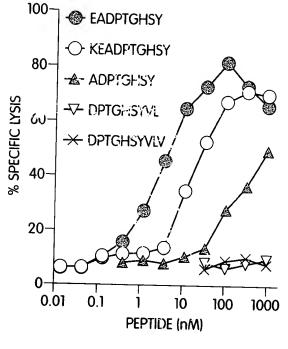


Fig. 3

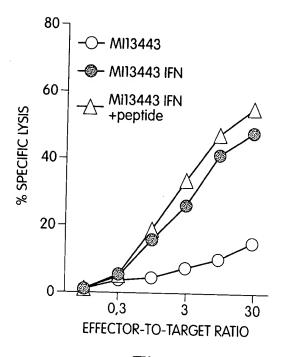
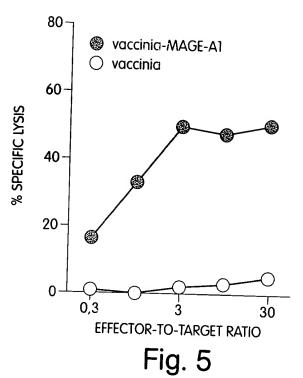


Fig. 4

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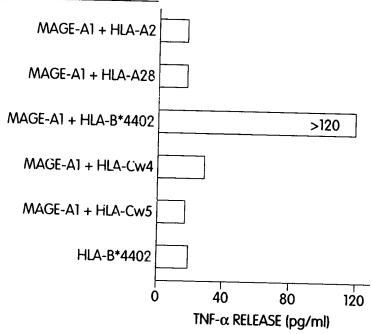


Fig. 6A



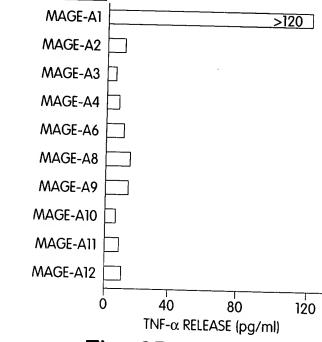


Fig. 6B

Serial No. 09/766,889 Docket No. L0461/7104 5/8 Stimulators CTL82/30 Effectors COS+HLA-B\*4402+ Cos+HLA-A1+ MAGE-A1 complete MAGE-A1 complete minigene MAGE-A1 minigene MAGE-A1 TNF production by CTL (pg/ml). >120 82 not tested > 120 11 CTL clone 4.2 >120 > 120 > 120 >120 > 120 6 507 bp 507 bp 507 bp ATG GAA GCA GAC CCC ACC CAC TAC TAN THAN ME A D P T G H S Y ATG GCA GAC CCC ACC CAC TCC TAT TCA M A D P T G H S Y 484 bp 4:8] bp MAGE-A1 ORF: 442 bp position in minigene 2 minigene 3

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Fig. 7



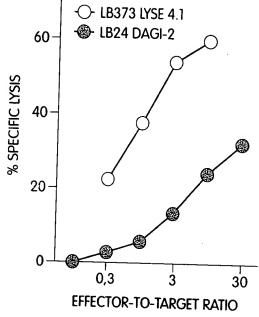
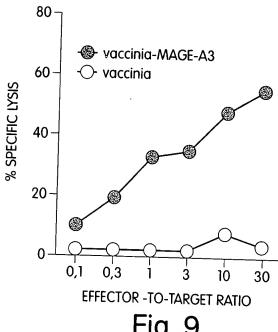


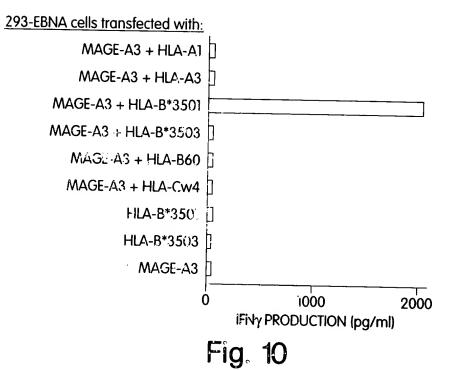
Fig. 8



DOYSEBB . OBLEOR

Fig. 9





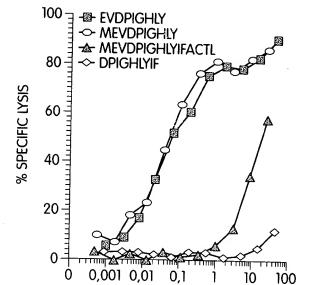


Fig. 11

PEPTIDE CONCENTRATION (nM)



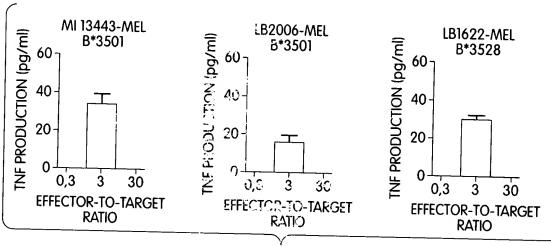


Fig. 12A

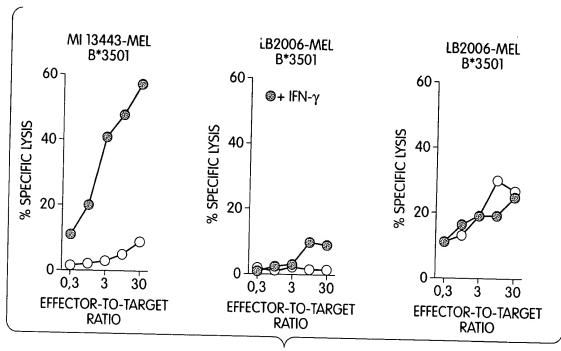


Fig. 12B